



PANEL DESIGNATION: <u>ELP</u>		
SERVICE: <u>120Y/208 V</u>		
MAINS: <u>225</u> AM		
SERVICE TO:	CONNL. KVA	
GEN. #1 GENERATOR HEATER	A	B
GEN. #2 GENERATOR HEATER	0.75	0.75
ROOM UNIT HEATERS (401/8 1PEA)		
BLDG. SCADA I/O, DP		
PNEUMATIC CONTROL PNL	1.2	1.2
CONVENIENCE RECEPTACLES		
RECEPTACLE AT BOOTH (PC)	1.0	1.5
CONVENIENCE RECEPTACLES		
SYSTEM BATTERY CHARGER	2.0	2.0
SPARE (FUTURE GEN#3 HEATER)	0.75	0.75
SPARE (FUTURE GEN#4 HEATER)		
SPARE (FUTURE GEN#3 BAT. CHGR)	1.2	1.2
SPARE (FUTURE GEN#4 BAT. CHGR)	1.2	1.2
SECURITY LOCAL CONTROL PNL	1.2	1.2
CONTROL BOOTH CONDENSER	1.2	1.2
SPARE		

PANEL DESIGNATION: <u>PPR</u>		
SERVICE: <u>480Y/277 V</u>		
MAINS: <u>400</u> AM		
SERVICE TO:	CONNL. KVA	
GEN. #1 JACKET WATER HEATER	A	B
GEN. #2 JACKET WATER HEATER	3.0	3.0
GEN. #3 JACKET WATER HEATER	3.0	3.0
PANEL "ELP" VIA 30KVA TXR	10.0	10.0
FAN EF-27 SHP	2.5	2.5
SPARE (FUTURE G#3 JACKET W.HTR)	2.5	2.5
SPARE (FUTURE G#4 JACKET W.HTR)	3.0	3.0
SPARE (FUTURE G#5 JACKET W.HTR)	3.0	3.0
DUPLEX FUEL OIL PUMP 2HP	3.0	3.0
SPARE		

PANEL DESIGNATION: <u>EHP</u>		
SERVICE: <u>277/480 VOLT</u>		
MAINS: <u>100</u> AMP		
SERVICE TO:	CONNL. KVA	
GEN. BULKHEAD LTD.	A	B
GEN. BULKHEAD LTD.	1.2	1.2
SPARE		

5 WTC STANDBY GENERATOR
BULKHEAD-POWER PLAN